

My NCBI 
[Sign In](#) [Register](#) 



A service of the U.S. National Library of Medicine

and the National Institutes of Health

[About Entrez](#)[Text Version](#)[Entrez PubMed](#)[Overview](#)[Help/FAQ](#)[Tutorial](#)[New/Noteworthy](#) [E-Utilities](#)[PubMed Services](#)[Journals Database](#)[MeSH Database](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[Specialty Queries](#)[LinkOut](#)[My NCBI](#)[Related Resources](#)[Order Documents](#)[NLM Mobile](#)[NLM Catalog](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search for PreviewGoClear

DatabaseSearch

name term

- Advanced Search

- Limits

- Preview/Index

- History

- Clipboard

- Details



Try the new Advanced Search

Incorporating Limits, History, Preview/Index, Details, and Citation Search

Limits: Entrez Date to 2002/07/12

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#18 Search (DNA) and(PCR or restriction) and (double stranded inverted repeat) Limits: Entrez Date to 2002/07/12		07:05:54	<u>33</u>
#17 Search (PCR or restriction) and (double stranded inverted repeat) Limits: Entrez Date to 2002/07/12		07:03:08	<u>36</u>
#16 Search (restriction digest of double stranded inverted repeat) Limits: Entrez Date to 2002/07/12		06:59:01	<u>1</u>
#15 Search (preparing double stranded inverted repeat) Limits: Entrez Date to 2002/07/12		06:57:18	<u>0</u>

[Clinical Alerts](#)
[ClinicalTrials.gov](#)
[PubMed Central](#)

#13 Search (double stranded inverted repeat) and (mutagenesis) Limits:	06:54:20	15
Entrez Date to 2002/07/12		
#11 Search (double stranded inverted repeat) and (restriction or PCR) Limits:	06:49:47	36
Entrez Date to 2002/07/12		
#10 Search (double stranded inverted repeat) and (mutagenesis or genotargeting) Limits: Entrez Date to 2002/07/12	06:45:19	15
#8 Search (inverted repeat) and (mutagenesis or genotargeting) Limits: Entrez Date to 2002/07/12	06:39:04	531
#6 Search (inverted repeat sequence or palindromic sequence) and (recombination or repair) and (mutagenesis or targeted mutation) Limits: Entrez Date to 2002/07/12	06:36:07	274
#5 Search (inverted repeat sequence or palindromic sequence) and (recombination or repair) Limits: Entrez Date to 2002/07/12	06:35:14	880
#4 Search (inverted repeat sequence or palindromic sequence) and (mutagenesis or inducing mutation or gene targeting or knock in) and (LNA or modified nucleotide) Limits: Entrez Date to 2002/07/12	06:33:30	8
#3 Search (oligonucleotide or inverted repeat sequence or palindromic sequence) and (mutagenesis or inducing mutation or gene targeting or knock in) and (LNA or modified nucleotide) Limits: Entrez Date to 2002/07/12	06:31:52	724
#2 Search (oligonucleotide or inverted repeat sequence or palindromic sequence) and (mutagenesis or inducing mutation or gene targeting or knock in) Limits: Entrez Date to 2002/07/12	06:29:35	17677
#1 Search (oligonucleotide or inverted repeat sequence or palindromic sequence) and (mutagenesis or inducing mutation or gene targeting or knock in)	06:28:32	27315

Clear History

- [Write to the Help Desk](#)
- [NCBI](#) | [NLM](#) | [NIH](#)
- [Department of Health & Human Services](#)
- [Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)